GM Chevrolet Camaro 2020 Tire Pressure Sensor Signal Reset

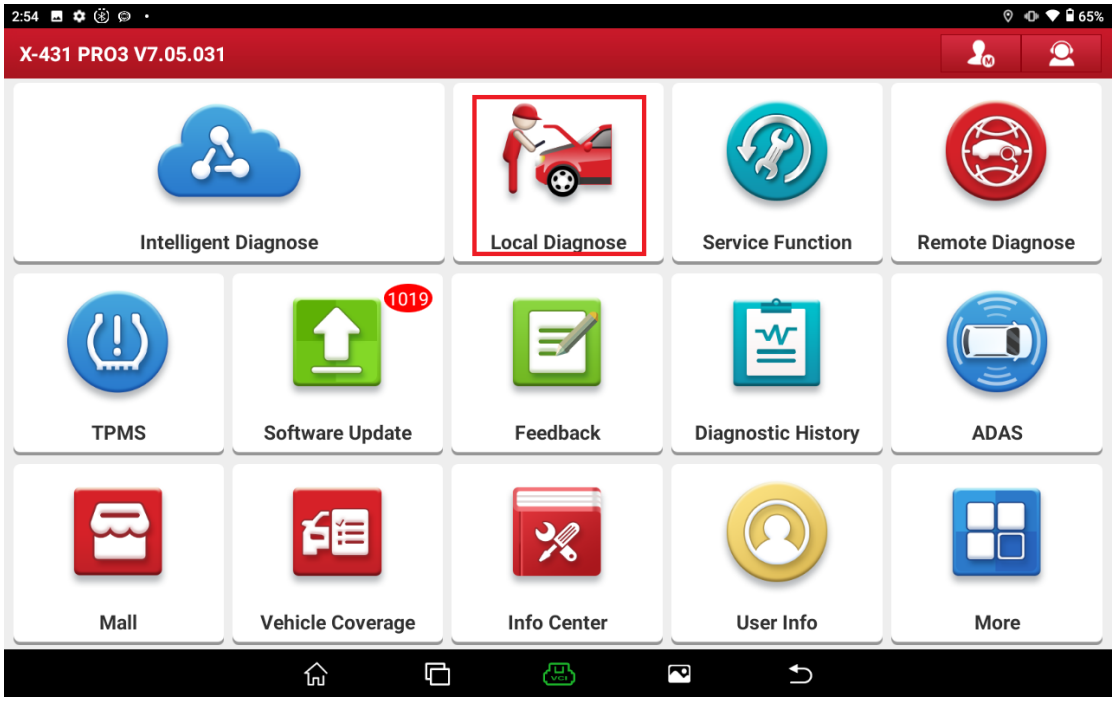
Supported Equipment: Launch's full range of comprehensive diagnostic equipment

Current Equipment: PRO3S+

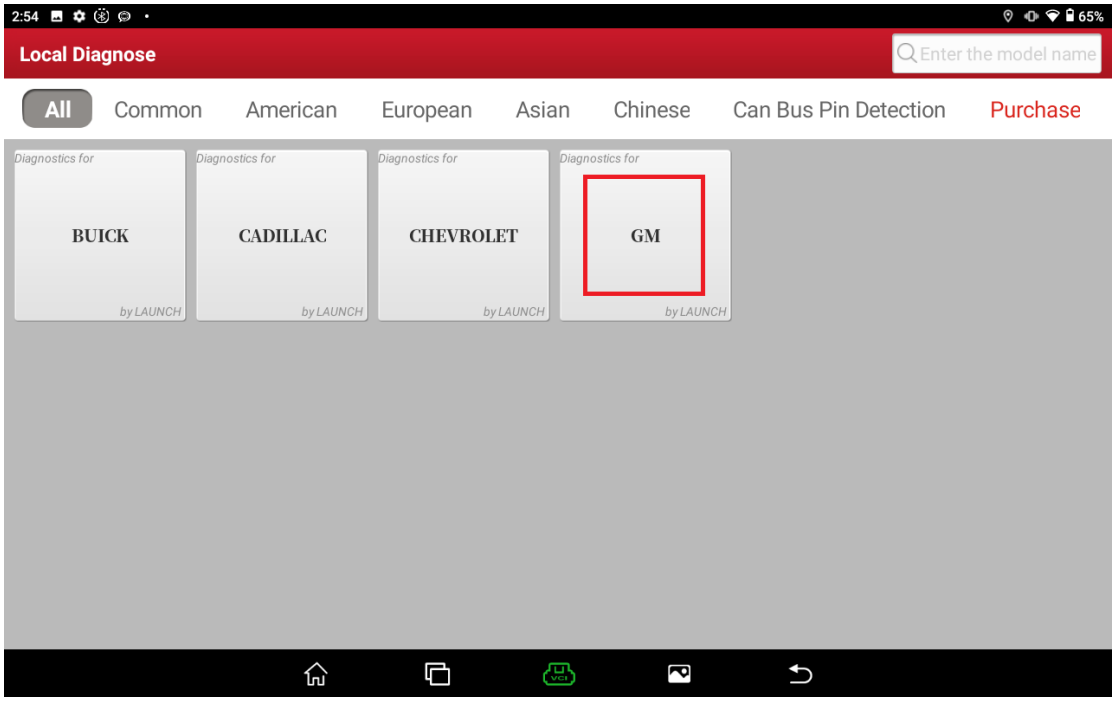
Function Description: This function is required for signal reset after TPMS sensor replacement, tire rotation, tire removal/reinstallation for repair, wheel replacement, a power loss, an abnormal or erratic tire-pressure display, or a failed matching.

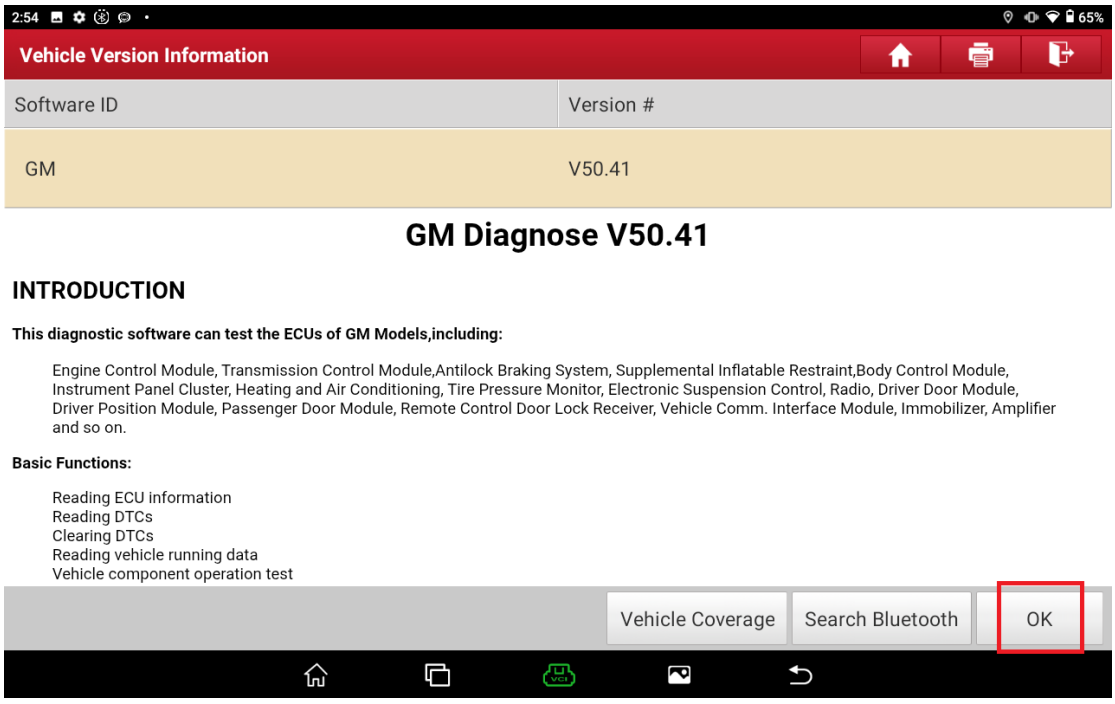
Tested Model: 2020 GM Chevrolet Camaro, VIN: 1G1FH3D73L0******

1. It is necessary to stop the vehicle before performing this function. On a PRO3S+, choose [Local Diagnose].

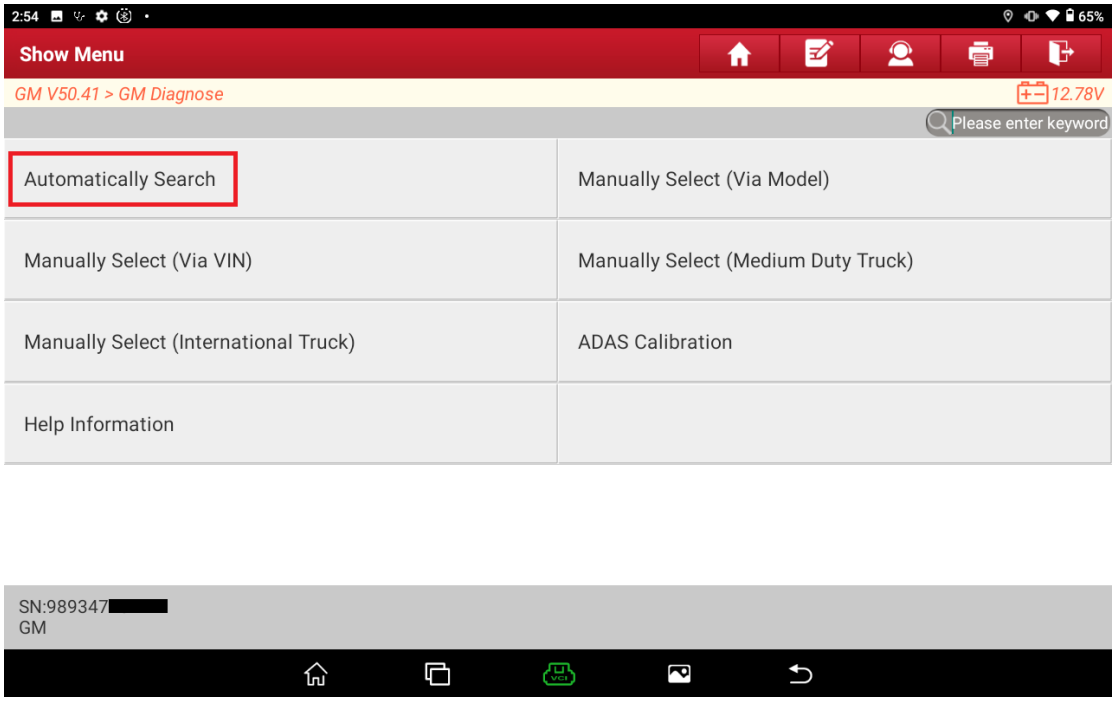


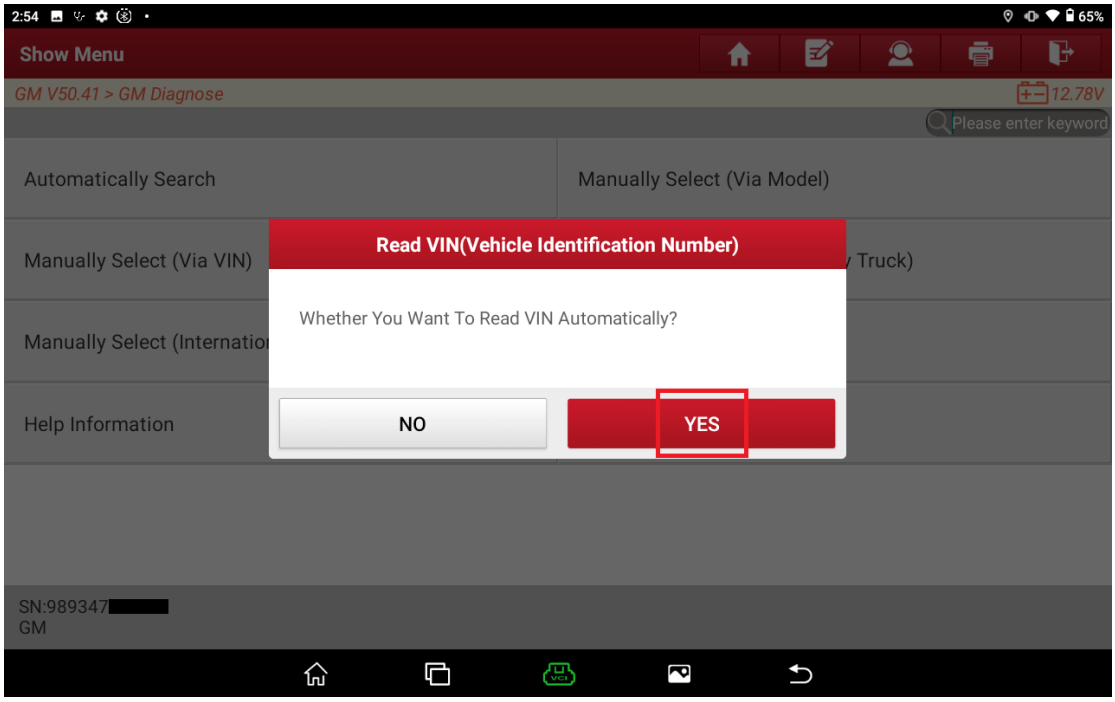
2. Choose [GM] to test.



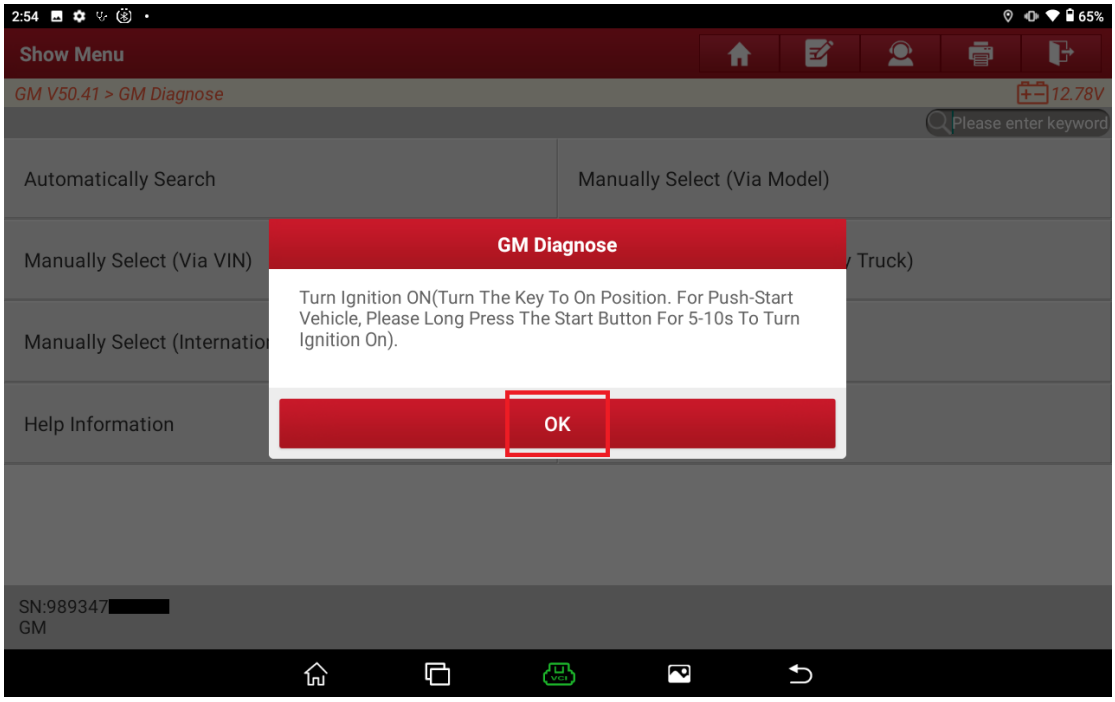


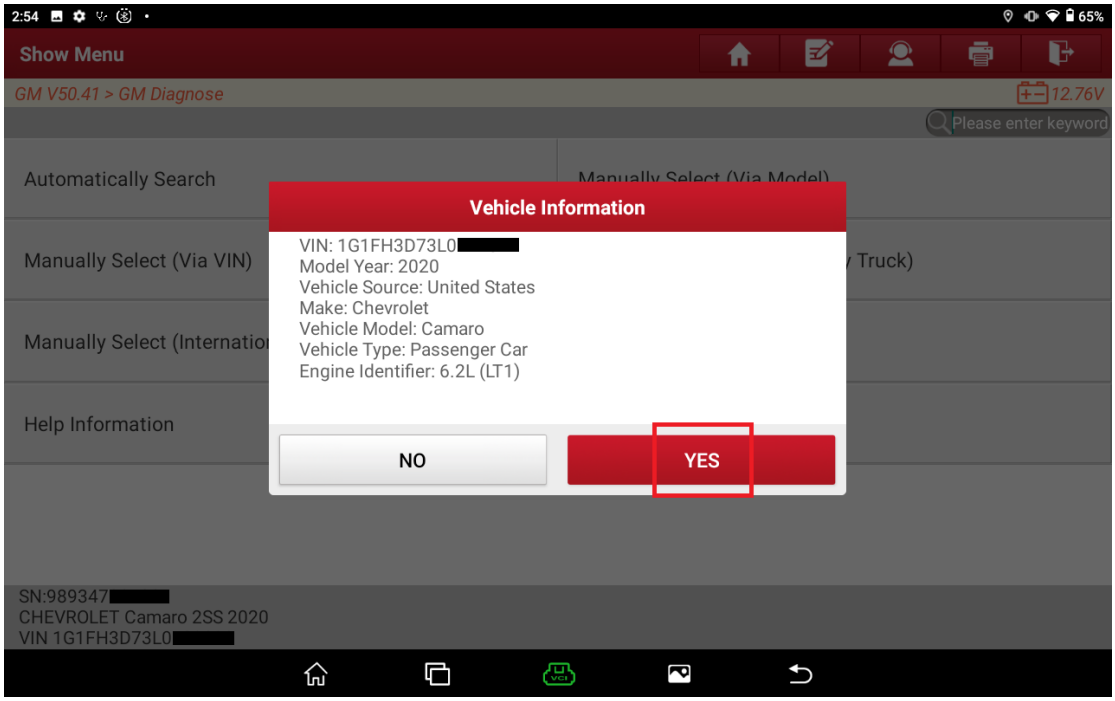
3. Choose [Automatically Search] to identify vehicle models automatically.



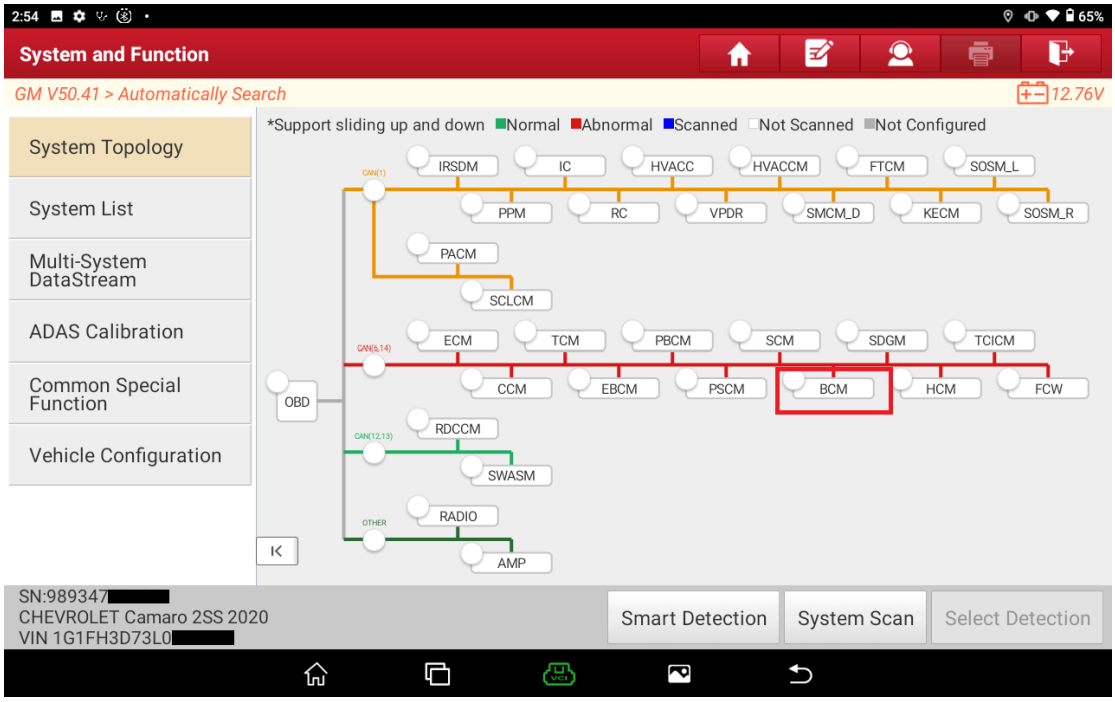


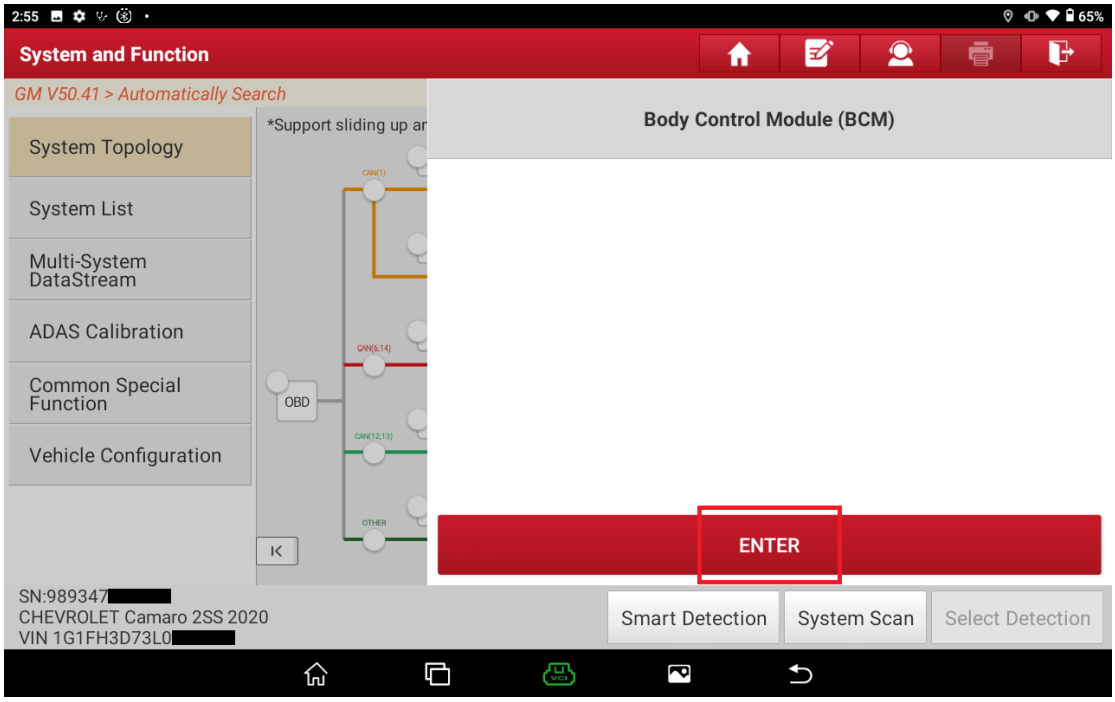
4. Operate according to the prompts "Turn Ignition ON (Turn The Key To On Position. For Push-Start Vehicle, Please Long Press The Start Button For 5-10s To Turn Ignition On)".



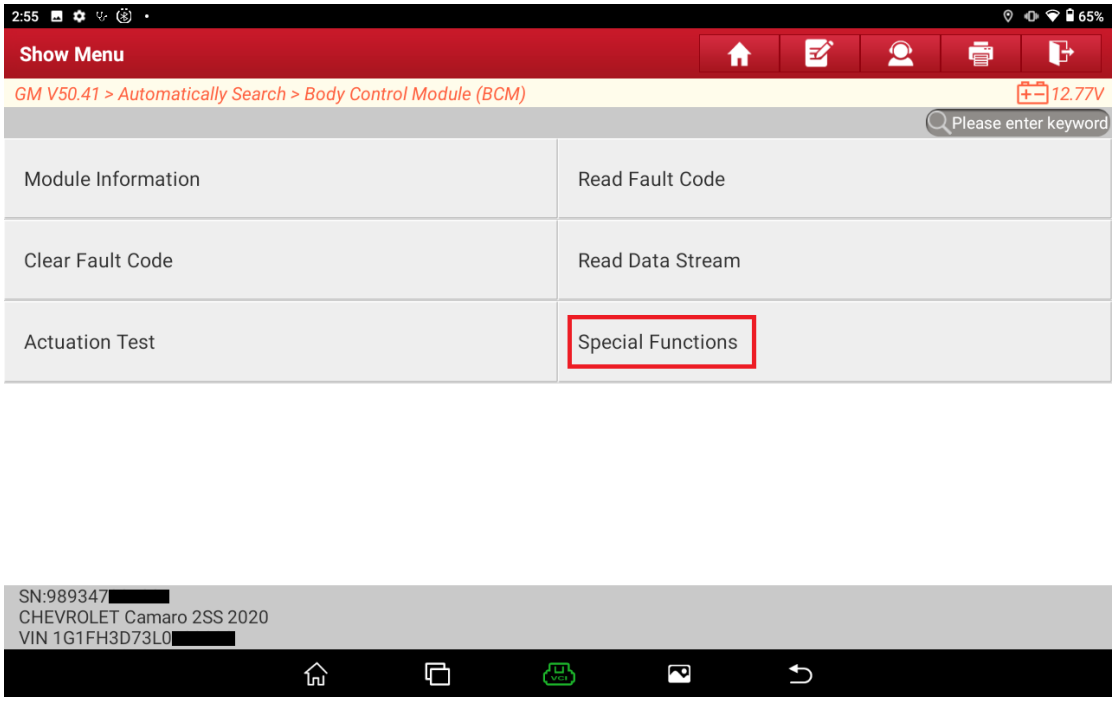


5. Tap [BCM] to enter the system.

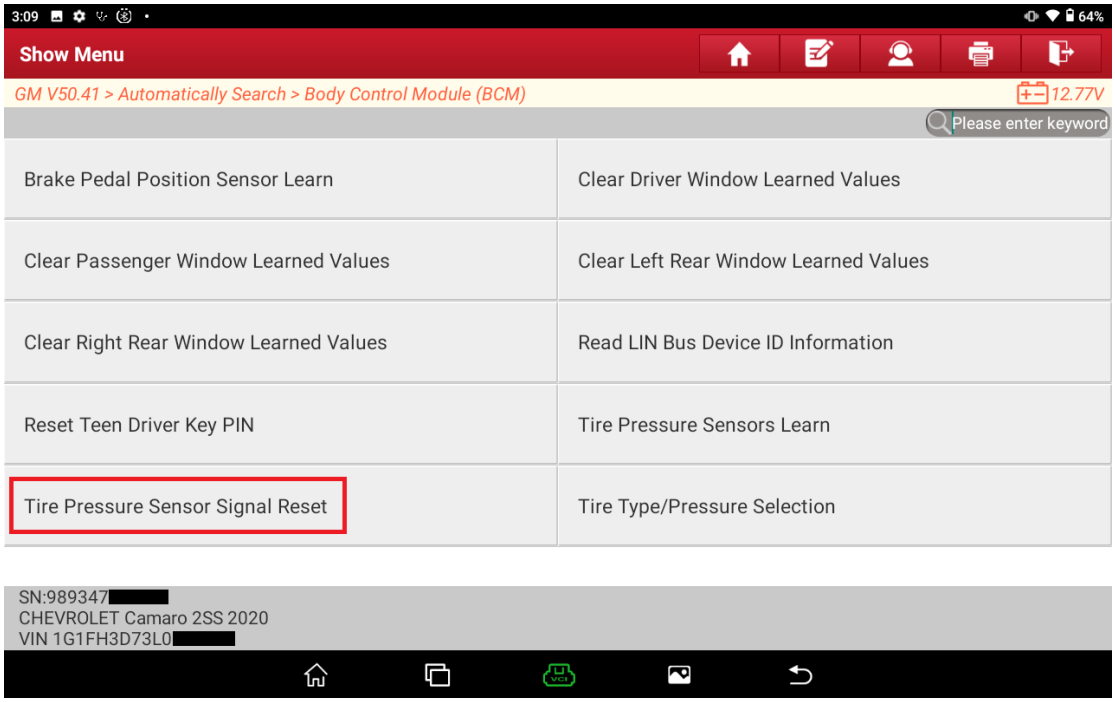




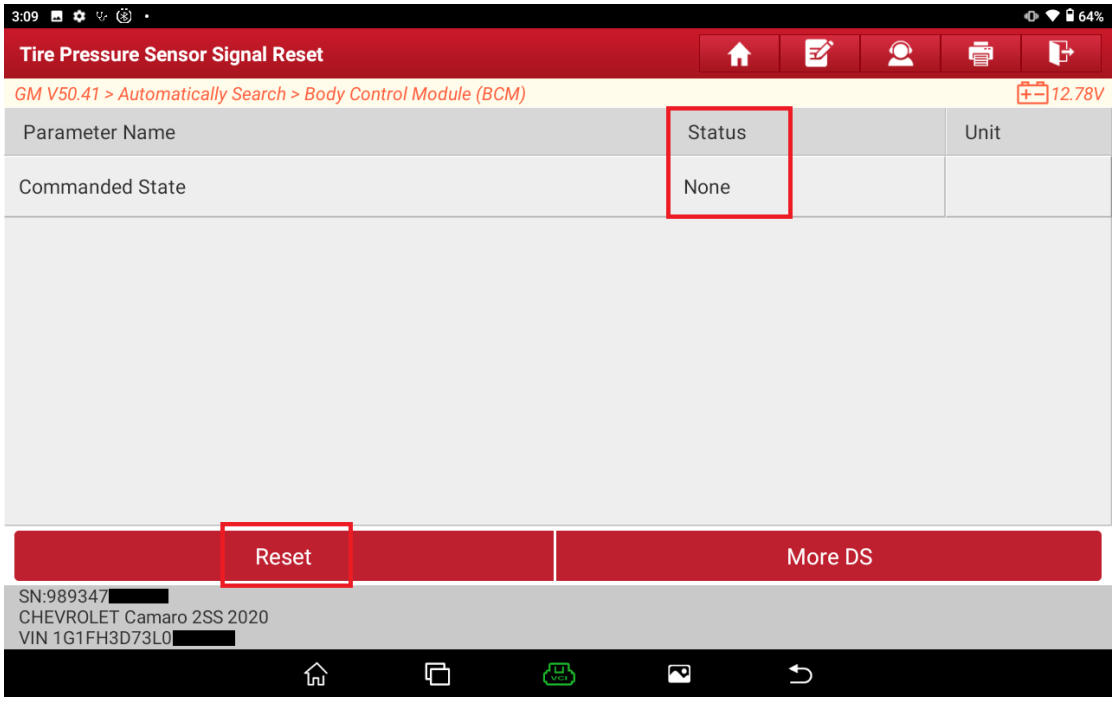
6. Choose [Special Functions].



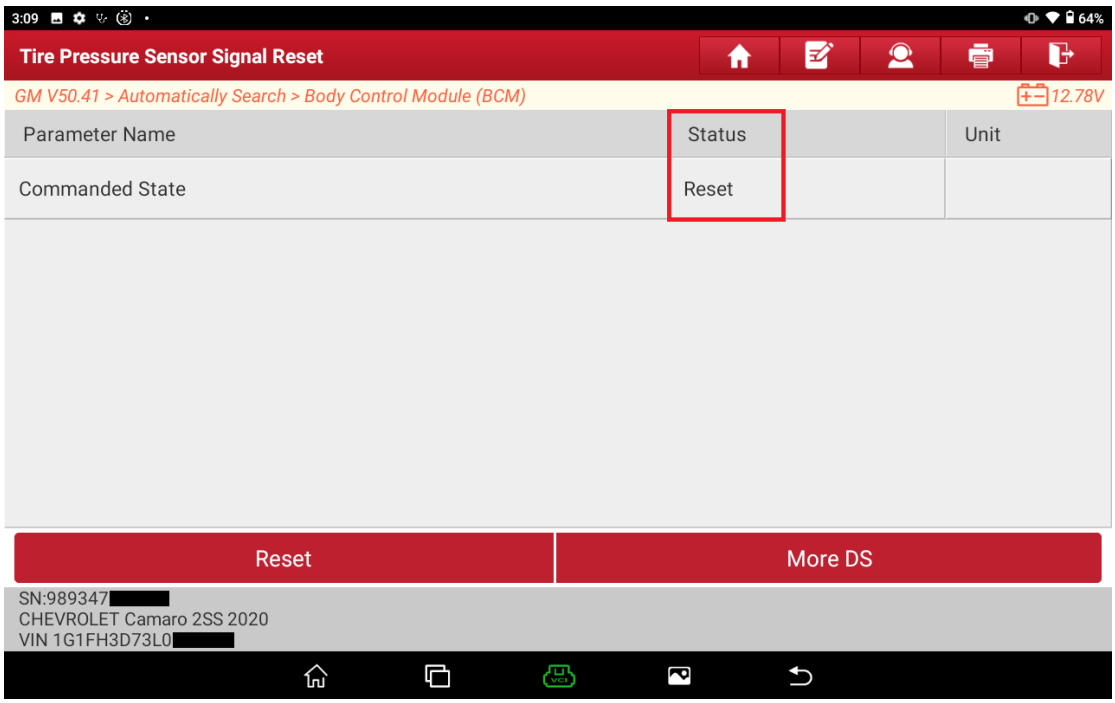
7. Choose [Tire Pressure Sensor Signal Reset].



8. Before the function reset, the status is "None". Tap "Reset".



9. The status changes to "Reset". The reset is successful.



Statement:

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